



New Mexico Office of the State Engineer

Water Column/Average Depth to Water

(A CLW##### in the POD suffix indicates the POD has been replaced & no longer serves a water right file.)

(R=POD has been replaced, O=orphaned, C=the file is closed)

(quarters are 1=NW 2=NE 3=SW 4=SE)

(quarters are smallest to largest) (NAD83 UTM in meters)

(In feet)

POD Number	POD Code	Subbasin	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column	
RA 02909			ED	1	3	22	19S	25E	548864	3611989*	188	130	58		
RA 02958			ED	1	4	34	19S	25E	549681	3608740*	450				
RA 03018			ED	3	2	4	34	19S	25E	549987	3608639*	530			
RA 03304			ED		1	27	19S	25E	549081	3610973*	130	60	70		
RA 03942			ED	3	2	4	30	19S	25E	545141	3610277*	270	222	48	
RA 03983			CH	4	3	01	19S	25E	552457	3616444*	375	100	275		
RA 04128			ED		2	02	19S	25E	551443	3617449*	211	100	111		
RA 04208			ED		2	4	03	19S	25E	550036	3616845*	110			
RA 04236			CH	3	3	1	02	19S	25E	550335	3617145*	360	204	156	
RA 04426			CH		4	3	18	19S	25E	544412	3613201*	715			
RA 04722			ED		3	1	02	19S	25E	550436	3617246*	200	42	158	
RA 04726			ED		3	2	19	19S	25E	544825	3612390*	390	310	80	
RA 05331			ED	1	1	4	05	19S	25E	546308	3616955*	460	305	155	
RA 05333			ED		2	2	09	19S	25E	548430	3616046*	315	260	55	
RA 05450			CH		4	2	15	19S	25E	550057	3614015*	204	80	124	
RA 05900			ED		2	2	16	19S	25E	548442	3614424*	185	95	90	
RA 06418			ED	1	2	3	17	19S	25E	545925	3613710*	120	72	48	
RA 07639			ED		3	1	01	19S	25E	552049	3617250*	260	172	88	
RA 07832			ED		4	1	31	19S	25E	544438	3609170*	220	0	220	
RA 08974			ED		4	2	4	31	19S	25E	545344	3608658*	270		
RA 08986			ED	1	3	3	22	19S	25E	548767	3611683*	320	220	100	
RA 09293			ED	3	4	4	13	19S	25E	553180	3613114*	250	60	190	
RA 09294			ED	3	4	4	13	19S	25E	553180	3613114*	194	76	118	
RA 09295			ED	4	3	4	13	19S	25E	552979	3613115*	250	85	165	
RA 10155			ED	4	3	4	25	19S	25E	553001	3609865*	225	60	165	
RA 10496			ED	3	3	4	25	19S	25E	552801	3609865*	110	40	70	
RA 10826			ED	4	2	4	31	19S	25E	545405	3608659	330	250	80	

*UTM location was derived from PLSS - see Help

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 closed) (quarters are smallest to largest) (NAD83 UTM in meters) (In feet)

POD Number	POD Code	Subbasin	County	Q	Q	Q	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
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RA 11654 POD1

ED 3 2 19 19S 25E 544959 3612514 500

Average Depth to Water: 133 feet

Minimum Depth: 0 feet

Maximum Depth: 310 feet

Record Count: 28

PLSS Search:

Township: 19S Range: 25E

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.



New Mexico Office of the State Engineer

Point of Diversion Summary

(quarters are 1=NW 2=NE 3=SW 4=SE)

(quarters are smallest to largest)

(NAD83 UTM in meters)

POD Number
RA 03304

Q64 Q16 Q4 Sec Tws Rng
1 27 19S 25E

X Y
549081 3610973*

Driller License: BEATTY, J.R.

Driller Name: BEATTY, J.R.

Drill Start Date: 10/13/1954

Drill Finish Date: 10/15/1954

Plug Date:

Log File Date: 11/22/1954

PCW Rcv Date:

Source: Shallow

Pump Type:

Pipe Discharge Size:

Estimated Yield:

Casing Size: 7.00

Depth Well: 130 feet

Depth Water: 60 feet

Water Bearing Stratifications:

Top Bottom Description

90 100 Sandstone/Gravel/Conglomerate

103 118 Sandstone/Gravel/Conglomerate

Casing Perforations:

Top Bottom

90 118

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Point of Diversion Summary

(quarters are 1=NW 2=NE 3=SW 4=SE)
(quarters are smallest to largest) (NAD83 UTM in meters)

POD Number	Q64 Q16 Q4 Sec Tws Rng	X	Y
RA 10496	3 3 4 25 19S 25E	552801	3609865*

Driller License: MARTIN WATER WELL DRILLING CO.

Driller Name: MARTIN, DELFORD

Drill Start Date: 04/01/2004

Drill Finish Date: 04/04/2004

Plug Date:

Log File Date: 04/14/2004

PCW Rcv Date:

Source: Shallow

Pump Type:

Pipe Discharge Size:

Estimated Yield: 15

Casing Size: 5.50

Depth Well: 110 feet

Depth Water: 40 feet

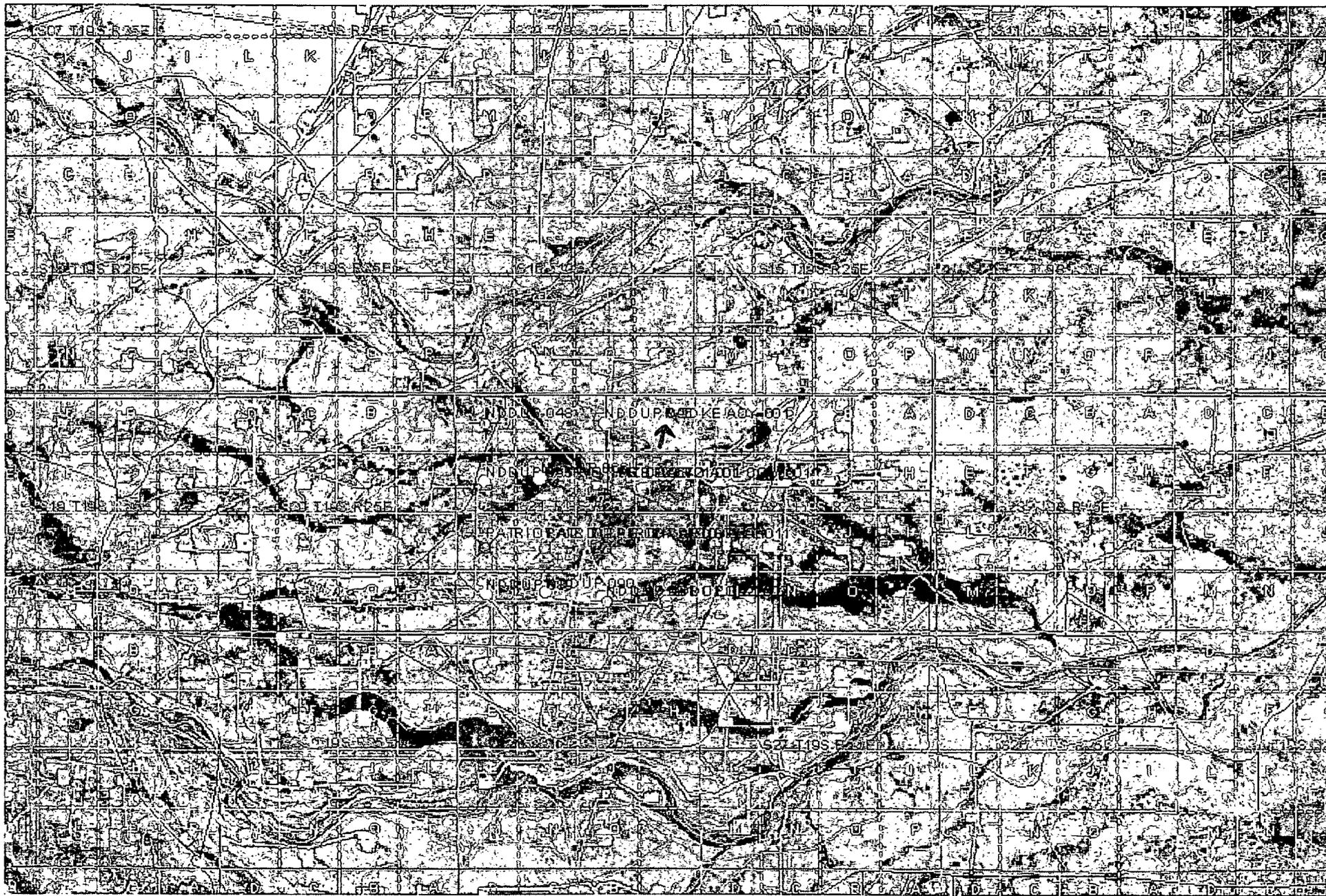
Water Bearing Stratifications:	Top	Bottom	Description
	75	80	Sandstone/Gravel/Conglomerate

Casing Perforations:	Top	Bottom
	40	100

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Yates Pet Rodke AOY 1 A-21-19s-25e 015-28404



Well site in reference to draws in the vicinity. Some Conflict w/DTGW

mlb



Oil Conservation Division

10/18/2011 1:22:43 PM